

Summary Report

Registration #	Transferred Registration #	Name	Status	Restricted Use Product	Company #	Company Name	Percent Active Ingredient	Active Ingredient
65268-1		ATTRIBUTE INSECT PROTECTED SWEET CORN	Conditionally Registered (27-Feb-1998)	N	65268	SYNGENTA SEEDS, LLC - VEGETABLES	.0006	Bacillus thuringiensis CryIA(b) delta-endotoxin and the genetic material necessary for its production (plasmid vector pZ01502) in corn, when used as a plant pesticide in all raw agricultural commodities of field corn, sweet corn and popcorn.
65268-EUP-1			Issued (27-Mar-1997)	N	65268	SYNGENTA SEEDS, LLC - VEGETABLES		Bacillus thuringiensis subsp. kurstaki, delta-endotoxin as produced in corn by an HD-1 gene, and its controlling sequences and found on plasmid vector, pZ01502.
WA110008		HTH DRY CHLORINATOR GRANULAR	Registered (19-Oct-2011)	N	65268	SYNGENTA SEEDS, LLC - VEGETABLES	68	Calcium hypochlorite
WA910036		SUNNY SOL SDS	Canceled (19-Jul-1995)	N	65268	SYNGENTA SEEDS, LLC - VEGETABLES	12.5	Sodium hypochlorite